**INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)

ATTY. DOCKET NO.: 3670-34

SERIAL NO.:

APPLICANT: Sten SJÖBERG et al.

FILING DATE: June 19, 2001

GROUP: 2666

JC997 U.S. PTO 09/883294 06/19/01

## U.S. PATENT DOCUMENTS

| *EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

## FOREIGN PATENT DOCUMENTS

| | | DOCUMENT | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION YES | TRANSLATION NO |
|---|---|---|---|---|---|---|---|---|
| | | 1005190 A2 | 05/2000 | EP | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

| | | |
|---|---|---|
| PB | | JP 2000115834 a (Sony Corp), 2000-04-21 (abstract), WoldPatents Index (online), London, UK: Derwent Publications, Ltd. (retrieved on 2001-03-01). Retrieved from: EPO WPI Database DW200031, Accession No. 2000-357158 |
| PB | | JP 2000174725 A (Matsushita Denki Sangyo KK), 2000-06-23 (abstract) World Patents Index (online), London, UK: Derwent Publications, Ltd. (retrieved on 2001-03-01). Retrieved from: EPO WPI Database DW200041 Accession No. 2000-470675 |
| PB | | *IEICE TRANS. COMMUN.*, Volume E82-B, No. 12, December 1999, Incheol Jeong et al., "A Time Division Duplex CDMA System Using Asymmetric Modulation Scheme in Duplex Channel," pages 1956-1963 |
| | | |
| | | |
| | | |
| | | |
| | | |

*Examiner: [signature] Date Considered: 02/15/2005

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.